

Form PTO - 1449 (Modified)

FORM PTO-1449 (Modified) OFFICE	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK	ATTY. DOCKET NO. 511-003	SERIAL NO.
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Brown et al.	GROUP
(37 CFR 1.98(b))		FILING DATE	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
M	5,679,393	10/21/97	Laur et al.	426	417	3/18/94

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	NAME	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

M		M.J. Werman et al., A Simple and Sensitive Method for Detecting Avocado Seed Oil in Various Avocado Oils, 1996, 665-667, JAOCS Vol. 73, no. 5	/
		D.P. Schwartz, Improved Method for Quantitating and Obtaining the Unsaponifiable Matter of Fats and Oils, Feb. 1998, 246-251, JAOCS, Vol. 65, no. 2	/
		R.S. Farag et al., The Lipids of Various Fungi Grown on an Artificial Medium, July 1981, 765 et seq., JAOCS	/
		R.J. Maxwell et al., A Rapid, Quantitative Procedure for Measuring the Unsaponifiable Matter from Animal, Marine, and Plant Oils, June 1979, 634-636, JAOCS, Vol. 56, no. 6	/
		R.J. Maxwell et al., Determination of the Unsaponifiable Matter in Fatty Acids by a Rapid Column Method, Nov. 1981, 1002-1004, JAOCS	/
		V. Paganuzzi et al., On the Composition of Iranian Olive Oil, Dec. 1979, 925 et seq., JAOCS Vol. 56, no. 12	/
		M. Bastic et al., Hydrocarbons and Other Weakly Polar Unsaponifiables in Some Vegetable Oils, Dec. 1978, 886 et seq., JAOCS	/
		P. Nichols, Marine oils from Australian fish: characterization and value added products, 12/20/99, 1-4, http://www.frdc.com.au/ub/reports/id/94-115.htm	/
		R. Barnaby, Sea Grant News and Notes from Around the Nation "Roughly not so fat after all", 12/20/99, 1-3, http://www.seagrantsnews.org/news/tips/tips_oct95.htm	/
		Ultrahydrophytosqualene: New Processes for the Generation of Squalene by Supercritical Fluid Extraction from Waste of Olive Oil Production and Hydrogenation of Squalene, 12/20/99, 1-4, http://www.nf-2000.org/secure/fair/f348.htm	/

EXAMINER

DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered.
Include copy of this form with next communication to applicant.

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